

International Conference on
GAOIN E INAL CANCE AND THE APE IC

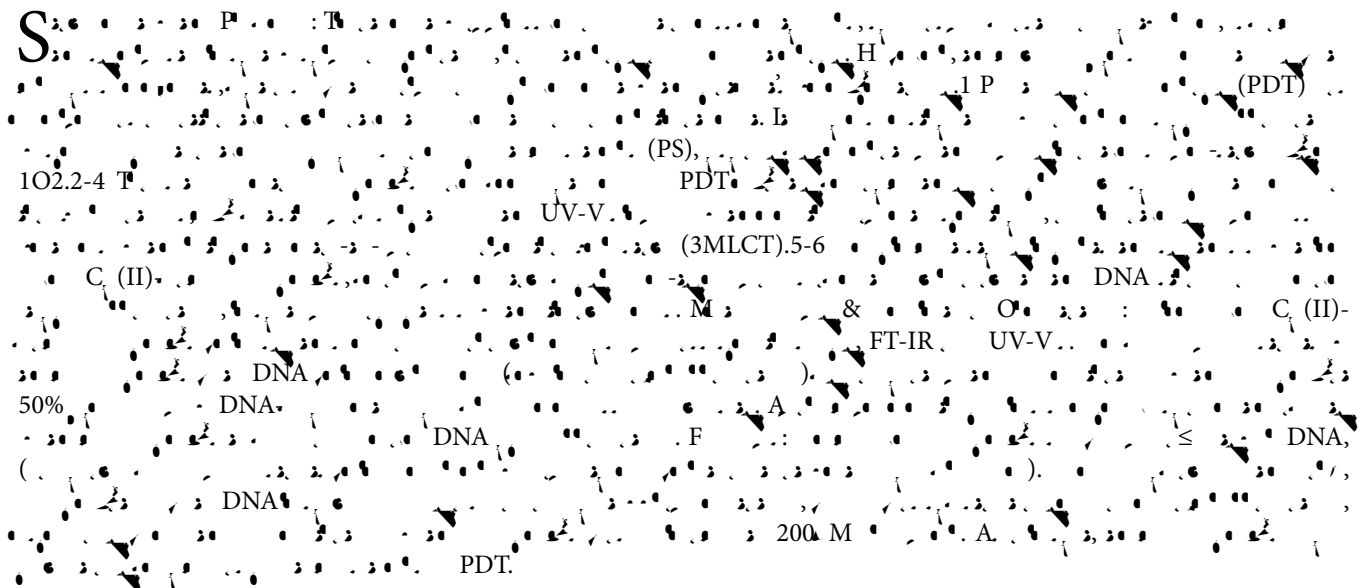
4th World Congress on
DIGE I E & ME ABOLIC DI EA E

26th Annual Congress on
CANCE SCIENCE AND TA GE ED THE APIE

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A new family of Cu(II) photoactive complexes: Enhanced DNA intercalation and fragmentation

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Biography

Theodoros Mikroulis is a chemist working at the interface of Organic and Medicinal Chemistry for the development of drugs and other biologically-related compounds against various diseases. He graduated from the Department of Chemistry of the National and Kapodistrian University of Athens and obtained a M.Sc. degree in Medicinal and Biological Chemistry at the University of Edinburgh. He is currently working towards his PhD on the synthesis of photoactive compounds that can potentially be used as anticancer agents, in the research group of Professor Georgios C. Vougioukalakis in the National and Kapodistrian University of Athens.

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